

```
=> s nmt1 or nmt-1
L7      421 NMT1 OR NMT-1

=> s 17 (s) (truncation or fragment or deletion )
L8      16 L7 (S) (TRUNCATION OR FRAGMENT OR DELETION )

=> s 18 and promoter
L9      11 L8 AND PROMOTER

=> dup rem 19
PROCESSING COMPLETED FOR L9
L10      5 DUP REM L9 (6 DUPLICATES REMOVED)

=> d ti 1-5

L10 ANSWER 1 OF 5      MEDLINE on STN          DUPLICATE 1
TI  Joint regulation of the nmt1 promoter and sporulation by Thil
and This5 in Schizosaccharomyces pombe.

L10 ANSWER 2 OF 5      MEDLINE on STN          DUPLICATE 2
TI  A simple Cre-loxP method for chromosomal N-terminal tagging of essential
and non-essential Schizosaccharomyces pombe genes.

L10 ANSWER 3 OF 5      MEDLINE on STN          DUPLICATE 3
TI  Heterologous modules for efficient and versatile PCR-based gene targeting
in Schizosaccharomyces pombe.

L10 ANSWER 4 OF 5      CAPLUS  COPYRIGHT 2007 ACS on STN
TI  Schizosaccharomyces pombe gene expression system for identifying molecules
capable of modulating gene expression

L10 ANSWER 5 OF 5      CAPLUS  COPYRIGHT 2007 ACS on STN
TI  TATA box mutations in the Schizosaccharomyces pombe nmt1 promoter
affect transcription efficiency but not the transcription start point or
thiamine repressibility

=> d his

(FILE 'HOME' ENTERED AT 08:03:01 ON 05 AUG 2007)

FILE 'MEDLINE, CAPLUS, SCISEARCH' ENTERED AT 08:03:26 ON 05 AUG 2007
L1      320101 S SINGH?/AU OR KUMAR?/AU
L2      7 S L1 AND NMT1
L3      1 S L1 AND NMT-1
L4      320101 S L1 OR L2
L5      7 S L2 OR L3
L6      3 DUP REM L5 (4 DUPLICATES REMOVED)
L7      421 S NMT1 OR NMT-1
L8      16 S L7 (S) (TRUNCATION OR FRAGMENT OR DELETION )
L9      11 S L8 AND PROMOTER
L10     5 DUP REM L9 (6 DUPLICATES REMOVED)
```